Issue	Classi	fication

Application No.	Applicant(s)	
10/047,044	DAHL ET AL.	
Examiner	Art Unit	
Robert M Kunemund	1765	

ISSUE CLASSIFICATION																
	ORIGINAL CROSS REFERENCE(S)															
CLASS	SUBC	LASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)												
710	64		//7	1 6	86 104 929											
INTERNATI	ONAL CLASSII	FICATION	4/23	446												
<u>[</u> [3]	7 Z 9	กสร	1-/-/	1, 10	47											
	10 /	7														
		7														
		7														
		1					/									
					1100	2	11									_ (/
				/	UL (\mathcal{V}				1	otal C	laims	Allow	ed:	5 Ž
(Ass	sistant Examir	ner) (D	ate))BERT	FKIN	/ = M	un .		1 1						
-	i nMa				IMAR				2//	1,,,	/		O.G. Claim(e)		.G. t Fig.
(Legal II	〜\\\/ nstruments Ex	(aminer)	(Date)			nary Exa			(Date)	177				3)	Ľ	<i>j</i> '9.
, , , ,			, V=-, Y/										D.		,	/
Claim	s renumber	ed in the	e same orde	er as r	resen	ted by	annli	cant	ОС	DΛ		ПΤ		<u>-</u>	□ R	1 /17
					1000.			Juint		ı		<u> </u>				
Final	Final	Original	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
ir je	iĒ	Q j	iĒ	Orić		iī.	Orić		這	Ö.		iĒ	, iž		ίĒ	Orić
1	┨ ├──	31	3	61		30	91			121			151	{		181
2	1	32	4	62		31	92			122		<u> </u>	152			182
3		33	5	63		32	93			123			153			183
4	┩	34		64		33	94			124			154			184
5		35	1	65	_	.3Y	95 96			125			155			185
7	1 -	36	2	66 67			96			126 127			156 157			186 187
8		38	8	68			98			128			158			188
9		39	9	69			99			129			159	'		189
10	-	40	10	70			100		_	130			160			190
11 12	┨	41 42	11/12	71 72			101 102			131 132		<u> </u>	161 162			191 192
13	1	43	13	73			102			132			162			192
14		44	17	74			104			134			164			194
15		45	15	75			105			135			165			195
16	┥	46	16	76			106			136			166			196
18	-	47 48	17	77 78			107 108			137 138			167 168			197 198
19	-	49	14	79			109		ļ	139		ļ	169			198
20] [50	20	80			110			140			170			200
21		51	21	81			111			141			171			201
22		52	22	82			112			142			172			202
23	┥ ├─	53 54	23	83 84			113 114			143 144			173 174			203 204
25	1 -	55	25	85			115			145			175			205
26		56	26	86			116			146			176			206
27] [57	27	87			117			147			177			207
28	┥ ├	58	28	88			118			148			178			208
30	$\frac{1}{2}$	59 60	29	89 90			119 120		-	149 150			179 180			209 210
	1 /	1 00	1 47	ן טפ			140			100			IOU		- 1	-21U I